FORM NO. 51-61

CLASSIFICATION

SECRET

REPORT NO.

CENTRAL INTELLIGENCE AGENCY INFORMATION REPORT

CD NO.

COUNTRY

Germany (Russian Zone)

SUBJECT

Rectifier Bureau Reports

NO. OF PAGES

DATE DISTR. 6 June 1950

PLACE ACQUIRED

NO. OF ENCLS. 2 (96 photostaticisted Below)

DATE OF INFO ACQUIRED

25X1A

SUPPLEMENT TO REPORT NO

25X1X

25X1A

THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES WITHIN THE MEANING OF THE ESPIONAGE ACT SO U.S. C. 31 AND 32. AS AMENDED. ITS TRANSMISSION OR THE REVELATION OF ITS CONTENTS IN ANY MARKER TO AN UNAUTHORIZED PERSON IS PRO-HISTED BY LAW. REPRODUCTION OF THIS FORM IS PROMISITED.

THIS IS UNEVALUATED INFORMATION

* Documentary

SOURCE

THIS DOCUMENT HAS AN ENCLOSUBE ATTOM

Attached are two Rectifier Bureau reports which are sent to you for retention. Report Hg 122 deals with an electrolytic hard-soldering process for ceramic circuit lead-ins and is based on a development by Dobke, former German Chief of the Rectifier Bureau, who had this new soldering process registered as a patent at the Soviet Patent Bureau, Berlin-Friedrichsfelde, Schlossstrasse 33. Report Hg 123 concerns the development of auxiliary parts for the rectifier unit

Encls.: 2 reports (96 photostats).

		CLA	SSIFÍCATI	ON	SECRET	
STATE	NAVY	X	NSRB	S	DISTRIBUTION	
ARMY	XAIR	X/	051	A		
		-				<u> </u>

BEST COPY Available THROUGHOUT FOLDER

25X1A

5 July 1950

Chief Foreign bockments, Division, Chief Information Control, OSI

1. It is requested that a digest translation be made of the 25X1A enclosed

2. Kindly return the document along with the translation.

Ex 6115 2539

2063 @ Bldg.

1

S. right

s. right

25X1A